



**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
Form PTO-1449 (Modified)
(Use several sheets if necessary)

COMPLETE IF KNOWN

Application Number	09/982,264
Confirmation Number	8577
Filing Date	October 17, 2001
First Named Inventor	Qiu, Bo <i>et al</i>
Group Art Unit	1645
Examiner Name	Rodney Swartz <i>S. Devi</i>
Attorney Docket No.	54114.8003.US00

Sheet 1 of 2

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	U.S. Patent or Application		Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Figures Appear
		NUMBER	Kind Code (if known)			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Cite No.	Foreign Patent or Application			Name of Patentee or Applicant of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Figures Appear	T
		Office	NUMBER	Kind Code (if known)				

OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published.	T
<i>SD</i>	C1	BAR, Fritz W., <i>et al.</i> , "New Biocompatible Polymer Surface Coating for Stents Results in a Low Neointimal Response," <i>J. Biomedical Materials Research</i> 2000; 52:193-198.	
	C2	BECKER, Timothy A., "Calcium Alginate Gel: A Biocompatible and Mechanically Stable Polymer for Endovascular Embolization," <i>J. Biomedical Materials Research</i> 2001; 54:76-86.	
	C3	BUCHKO, Christopher J. <i>et al.</i> , "Surface Characterization of Porous, Biocompatible Protein Polymer Thin Films," <i>Biomaterials</i> 2001; 22:1289-1300.	
	C4	BURON, F., <i>et al.</i> , "BOP: Biocompatible Osteoconductive Polymer: An Experimental Approach," <i>Clinical Materials</i> 1994; 16:217-221.	
	C5*	ERSHOV, I.A., <i>et al.</i> , "Polymer Biocompatible X-Ray Contract Hydrogel for Esophageal Vein Obstruction in Portal Hypertension," <i>Med. Tekh.</i> 1994; 2:37-40. (Russian. See translation of Findings attached to article.)	
	C6*	HAISCH, A., <i>et al.</i> , "Tissue Engineering of Human Cartilage for Reconstructive Surgery Using Biocompatible, Resorbable Fibrin Glue with Polymer Structures," <i>HNO</i> 1996; 44:624-629. (German. English abstract on p. 625.)	
<i>SD</i>	C7	ISOBE, Masatsugu <i>et al.</i> , "Bone Morphogenetic Protein Encapsulated with a Biodegradable and Biocompatible Polymer," <i>Journal of Biomedical Materials Research</i> 1996; 32:433-438.	

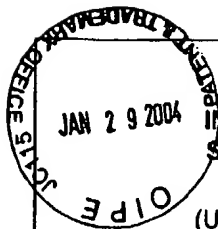
EXAMINER

SD

DATE CONSIDERED

June 04

*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application(s).



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SD	C8	IWASAKI, Yasuhiko <i>et al.</i> , "Semi-interpenetrating Polymer Networks composed of Biocompatible Phospholipid Polymer and Segmented Polyurethane," <i>Journal of Biomedical Materials Research</i> 2000; 52:701-708.	
	C9	LANGER, R., "Biomaterials in Drug Delivery and Tissue Engineering: One Laboratory's Experience" <i>Accounts of Chemical Research</i> . Nov. 2, 2000; 33:94-101.	
	C10	LANGER, R., "Tissue Engineering," <i>Molecular Therapy</i> January 2000; 1:12-15.	
	C11*	POLOUS, Y. M., <i>et al.</i> , "The Application of the Biocompatible Antimicrobial Polymer Film for the Prevention of Intestinal Suture Incompetence Under Conditions of Peritonitis," <i>Vest. Khir. Im. II Grek</i> 1985; 134:55-57. (Greek. English abstract on p. 57.)	
	C12	QIU, Bo <i>et al.</i> , "Selection of Continuous Epitope Sequences and Their Incorporation into Poly(Ethylene Glycol)-Peptide Conjugates for Use in Serodiagnostic Immunoassays: Application to Lyme Disease," <i>Biopolymers</i> 2000; 55:319-333.	
SD	C13	RAUDINO, Antonio <i>et al.</i> , "Binding of Lipid Vesicles to Protein-Coated Solid Polymer Surfaces: A Model for Cell Adhesion to Artificial Biocompatible Materials," <i>Journal of Colloid and Interface Science</i> 2000; 231:66-73.	

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